2 Product Specifications

2-1 Specifications

Item	Description	
	LW15M13C	LW17M11C
LCD Panel	TFT-LCD panel, RGB vertical stripe, normaly white, 15-Inch viewable, 0.297 mm pixel pitch	TFT-LCD panel, RGB vertical stripe, normaly white, 17-Inch viewable, 0.5386 mm pixel pitch
Display Colors	16.7 Million colors	
Maximum Resolution	Horizontal : 1024 Pixels Vertical : 768 Pixels	640 Pixels 480 Pixels
Input Video Signal	Analog 0.7 Vp-p ± 5% positive at 75 Ω, internally terminated	
Active Display Horizontal/Vertical	304.1 mm / 228.1 mm	344.64 mm / 258.48 mm
AC power voltage & Frequency	AC 100 ~ 240 Volts, 50 Hz ~ 60 Hz	
Power Consumption	40 W	62 W
Dimensions (W x D x H) Set Package	 18.5 x 7.2 x 14.5 Inches (470.0 x 182.2 x 367.8 mm) After installation of Stand 18.5 x 2.2 x 12.4 Inches (470.0 x 57.0 x 313.7 mm) Without Stand 21.8 x 8.6 x 17.1 Inches (553 x 218 x 435 mm)	 20.5 x 7.2 x 16.1 Inches (520.0 x 182.2 x 409.5 mm) After installation of Stand 20.5 x 2.4 x 14.1 Inches (520.0 x 61.5x 359 mm) Without Stand 24.3 x 8.6 x 19.0 Inches (618 x 218 x 483 mm)
Weight Set / Package	 4.0 Kg (8.8 lbs) After installation of Stand / 6.0 Kg (13.2 lbs)	 5.0 Kg (11.0 lbs) After installation of Stand / 8.0 Kg (17.6 lbs)
Environmental Considerations	Operating Temperature : 50 °F ~ 104 °F (10 °C ~ 40 °C) Operating Humidity : 10 % ~ 80 % Storage Temperature : -13 °F ~ 113 °F (-20 °C ~ 45 °C) Storage Humidity : 5 % ~ 95 %	
TV System	Tunning	Frequency Synthesize
	System	PAL/SECAM/NT4.43-BG/DK/I
	Sound	STEREO
Antena Input	75Ω, Coaxial Cable	
Sound Characteristic	– MAX Internal speaker Output : Right => 2 W Left => 2 W	
	– Headphone Out: 5mW max (400m Vrms) – Output Frequency : RF => 80 Hz ~ 15 kHz A/V => 80 Hz ~ 20 kHz	

2-2 Pin Assignments

2-2-1 Scart

Pin No.	Items	Pin No.	Items
1	Audio Out	10	No Connection
2	Audio In	11	Green In
3	Audio Out	12	No Connection
4	Audio Common GND	13	Red GND
5	Blue GND	14	F/B GND
6	Audio In	15	Red In
7	Blue In	16	RGB F/B
8	Function S/W	17	Video Output GND
9	Green GND	18	Video Input GND

2-2-2 S-Video

Pin	Separate
1	GND
2	Y
3	C
4	GND
5	GND

2-2-3 A/V

RCA Yellow	CVBS
RCA White	Audio L
	GND
RCA Red	Audio R
	GND